IN THE CLAIMS:

Please amend Claims 1, 3-11 and 22 as follows:

1. (Currently Amended) An-A first imaging apparatus comprising:

an image data generating unit which generates first image data;

an authentication data generating unit which generates first authentication data from the first image data;

a receiving unit which receives second image data and second authentication data from an external device, wherein both the second image data and the second authentication data are generated by a second imaging apparatus, the second imaging apparatus is different from the first imaging apparatus, and the second authentication data is generated from the second image data;

an authentication unit which has (a) a first authentication mode where said authentication unit authenticates, using the first authentication data, whether the first image data has been altered, and (b) a second authentication mode where said authentication unit authenticates, using the second authentication data, whether the second image data has been altered; and

a display unit which (a) displays information indicating that the first image data was generated by the <u>first imaging</u> apparatus, if said authentication unit authenticates whether the first image data has been altered and (b) displays information indicating that the second image data was not generated by the <u>first imaging</u> apparatus, if said authentication unit authenticates whether the second image data has been altered.

2. (Canceled)

- 3. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication data generating unit generates the first authentication data using data unique to the <u>first imaging apparatus</u>.
- 4. (Currently Amended) The <u>first</u> imaging apparatus according to Claim 1, wherein said authentication data generating unit generates the first authentication data using secret data held by the <u>first</u> imaging apparatus.
- 5. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication data generating unit generates the first authentication data using a hash function.
- 6. (Currently Amended) The <u>first</u> imaging apparatus according to Claim 1, wherein said authentication data generating unit generates the first authentication data using a common key cipher.
- 7. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication unit authenticates, using data unique to the second imaging apparatus, whether the second image data generated by the second imaging apparatus has been altered.
- 8. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication unit authenticates, using secret data held by the <u>first imaging apparatus</u>, whether the second image data generated by the second imaging apparatus has been altered.

- 9. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication unit authenticates, using a hash function, whether the second image data generated by the second imaging apparatus has been altered.
- 10. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein said authentication unit authenticates, using a common key cipher, whether the second image data generated by the second imaging apparatus has been altered.
- 11. (Currently Amended) The <u>first imaging apparatus according to Claim 1</u>, wherein the <u>first imaging apparatus</u> is one of a digital camera, a digital video camera, and a scanner.

12-21. (Canceled)

22. (Currently Amended) The <u>first imaging apparatus according to claim 1</u>, further comprising:

a storage interface unit which stores the first image data with the first authentication data in a removable storage medium, and stores the second image data with the second authentication data in the removable storage medium.